

AMENDMENT TO SPECIFICATION

In the Specification

Please **AMEND** the paragraph beginning at page 6, line 21 as follows:

As shown in FIG. 2, the image display comprises a display controller 10, a current voltage converter 11 for receiving the feedback current, an operation controller 12, a data voltage ratio controller 13, a data voltage amplifier 14, a scan driver 21, a data driver 22, a display panel 23. In this instance, the display panel 23 has pixels arranged in a matrix pattern. That is, the display panel 23 comprises a plurality of anodes individually formed corresponding to respective pixels, cathodes commonly formed with respect to the anodes, a plurality of EL elements provided between the anodes and the cathodes and including a light emitting layer, and a plurality of TFT's (thin film transistors) provided corresponding to each pixel, and coupled between the anodes and a power supply voltage line, for controlling the current to the EL elements. The summation of currents flowing to the pixels, that is, the currents flowing to the common cathode from the anodes of the pixels are provided as a feedback current to the current voltage converter 11.

Please **AMEND** the paragraph beginning at page 7, line 9 as follows:

The current voltage converter 11, the operation controller 12, the data voltage ratio controller 13, and the data voltage amplifier 14 use the current fed back by the display panel 23 and externally input RGB data to correct the white gray level of the RGB data and generate RGB display signals, and provide the generated RGB display signals to the data driver 22, thereby operating as a display controller 10.

Please **INSERT** the following paragraph at page 6, line 10:

Figure 4 is a diagram illustrating the details of a display panel constructed according to the principles of the invention.

Please **INSERT** the following paragraph at page 9, line 4:

As shown in Figure 4, an embodiment of the invention may include a display panel that includes one or more transistors 401, one or more first electrodes 403, one or more second electrodes 405, and a one or more light emitting elements 407.

REPLACEMENT DRAWINGS

Attached hereto are replacement drawings for Figures 1 and 2, without any markings. A new drawing sheet for Figure 4 is provided to obviate the drawing objections. The changes to the drawings are explained below, in the "REMARKS" section. All of the drawings on the replacement sheet, as originally filed, are provided herein.

The header of each revised drawing sheet includes the following information: (i) "Replacement Sheet", (ii) Title of Invention, (iii) Inventor Name, and (iv) Application Serial Number. The header of each new drawing sheet includes the following information: (i) "New Sheet", (ii) Title of the Invention, (iii) Inventor Name, and (iv) Application Serial Number.

Consideration of the replacement sheet(s) and/or the new sheet(s) is respectfully requested. The Examiner is requested to provide an indication of such consideration in the next Office Action.